

U.S. Department of Commerce, Patent and Trademark Office				Attorney Docket No.: <b>CIS0294US</b>		Application No.: 10/666,306	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				Applicant(s): Smith et al.		Confirmation No.: 7927	
				Filing Date: September 18, 2003		Group Art Unit: 2419	
<b>U.S. Patent Documents</b>							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	AA	4,387,371	June 1983	Beker et al.	340	825.52	
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	AN	2002/0186654	Dec. 2002	Tornar	370	225	
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<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
	AU	Cisco Systems, Inc.; Copyright 1989-1997 © <a href="http://www.cisco.com/univercd/cc/td/doc/product/rtrmgmt/sw_ntman/cwsmain/cwsi2/cwsiug2/vlan2/stpapp.htm">http://www.cisco.com/univercd/cc/td/doc/product/rtrmgmt/sw_ntman/cwsmain/cwsi2/cwsiug2/vlan2/stpapp.htm</a>					
		"Understanding Spanning-Tree Protocol," Appendix C, pages C-1 through C-12.					
	AV	PEDROSO, Carlos Marcelo and FONSECA, Keiko, <i>Modeling Weight Round Robin Packet Scheduler With Petri Nets</i> , Communication Systems, IEEE, vol. 1, November 25, 2002, pages 342-345.					
	AW	LIU, Dake, et al, <i>Configuration-Based Architecture for High Speed and General-Purpose Protocol Processing</i> , Signal Processing Systems, IEEE, October 20, 1999, pages 540-547.					
Examiner /Brian Roberts/					Date Considered: 08/26/2009		
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